

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/785084	US-PGPUB; USPAT	OR	ON	2007/07/16 15:42
L2	2	(zirconia or (zirconium adj oxide)) near5 (powder or particle) near5 (polyhedran or polyhedral or olyhedra or tetrahedron or pentahedran or hexahedran or heptahedran)	US-PGPUB; USPAT	OR	ON	2007/07/16 11:10
L3	2	(zirconia or (zirconium adj oxide) or "zro.sub.2") near5 (powder or particle) near5 (polyhedran or polyhedral or olyhedra or tetrahedron or pentahedran or hexahedran or heptahedran)	US-PGPUB; USPAT	OR	ON	2007/07/16 11:14
L4	1	(zirconia or (zirconium adj oxide) or zro2) near5 (powder or particle) near5 (polyhedran or polyhedral or olyhedra or tetrahedron or pentahedran or hexahedran or heptahedran)	EPO; JPO; DERWENT	OR	ON	2007/07/16 11:15
L5	16	(zirconia or (zirconium adj oxide) or zro2) and (polyhedran or polyhedral or olyhedra or tetrahedron or pentahedran or hexahedran or heptahedran)	EPO; JPO; DERWENT	OR	ON	2007/07/16 13:04
L6	35	(zirconia or (zirconium adj oxide) or zro2) and (polyhedran or polyhedral or olyhedral or tetrahedral or pentahedral or hexahedral or heptahedral)	EPO; JPO; DERWENT	OR	ON	2007/07/16 13:06
L7	21	(zirconia or (zirconium adj oxide) or zro2) and (polyhedran or polyhedral or olyhedron or tetrahedron or pentahedron or hexahedron or heptahedron)	EPO; JPO; DERWENT	OR	ON	2007/07/16 13:06
L8	12	(zirconia or (zirconium adj oxide) or zro2) and (olyhedron or tetrahedron or pentahedron or hexahedron or heptahedron)	EPO; JPO; DERWENT	OR	ON	2007/07/16 13:07
L9	12	(zirconia or (zirconium adj oxide) or zro2) and (oxyhedron or tetrahedron or pentahedron or hexahedron or heptahedron)	EPO; JPO; DERWENT	OR	ON	2007/07/16 13:07
L10	2310	(zirconia or (zirconium adj oxide) or "zro2") and (oxyhedron or tetrahedron or pentahedron or hexahedron or heptahedron)	US-PGPUB; USPAT	OR	ON	2007/07/16 13:08

## EAST Search History

L11	0	(zirconia or (zirconium adj oxide) or "zro2") near10 (particle or powder) near10 (oxyhedron or tetrahedron or pentahedron or hexahedron or heptahedron)	US-PGPUB; USPAT	OR	ON	2007/07/16 13:24
L15	437	501/105.ccls.	US-PGPUB; USPAT	OR	ON	2007/07/16 13:29
L18	157	15 and (grain near3 (size or micron))	US-PGPUB; USPAT	OR	ON	2007/07/16 13:30
L20	97	18 and tetragonal	US-PGPUB; USPAT	OR	ON	2007/07/16 13:31
L21	1	(10/469605).APP.	USPAT; USOCR	OR	ON	2007/07/16 13:34
L22	719	501/103.CCLS.	US-PGPUB; USPAT	OR	ON	2007/07/16 15:43